International Investments and Earnings

UNITED STATES private investments abroad increased by a record of nearly \$3 billion in 1954 to reach a total of more than \$26 % billion at the end of the year. Half of the increase was in direct investments, as United States corporations continued to expand their foreign enterprises at a rapid rate.

Well over \$10 billion has been invested abroad by United States corporations since the war. The great expansion of foreign productive facilities represented by this investment has been of great importance in the improvement in economic conditions abroad. New industries and greater supplies of essential raw materials have generated increased employment, higher standards of living, and much greater capacity to produce goods for rising local consumption and for export to the rapidly expanding United States market. As the enterprises established abroad enter into production, the effect of their aggregate current output on foreign

Table 1.—International Investment Position of the United States in Selected Years, 1914-54

Billions of dollars

	10141	1919	1030	1930	1046	1963 +	1964 P
United States investments abroad	3.5	7,4	17,2	11.4	18,7	29.6	48.2
Private Lone-term Direct Partfolio Shart-term United States Government*	2.6	7.0 6.6 2.0 2.6	17. 2 15. 2 8. 0 7. 2 2. 0	31.4 30.8 7.0 3.8	13.5 12.2 7.9 5.1 1.3 5.9	23.8 22.3 14.3 0.0 1.0	24.4 17.7 6.7 2.2 15.0
Poreign invostments to the United	7.2	4.0	8.4	9.6	BĚ, 1	23.6	26.8
Long-torm Direct Pertfello Elseri-torm assets *	0.7 1.8 0.4	3.2 .0 13 .8	6.7 1.4 4.3 2.7	# # # # # # # # # # # # # # # # # # #	7.0 2.5 4.8 8.0	9.2 8.8 6.4 14.4	11.0 4.0 7.0 16.7
United States unt erechter position	-3,7	1,0	8,8	1,6	2,8	16,0	16.4
Not long-term	-3, 2 -, 6	3.3 ° 3	0.5 7	4. S -2.7	10. 5 -7. 0	28. 5 -12. 6	2R G -13.1

no—Not available. Frevisal. Frediminory.

1. At June 30.

2. Excludes World War I issue: includes some abort-term easets.

3. Includes United Sentes Government obligations in 1968, and 1854.

Norse.—Data for various years are not wholly comparable because of different sources and methods, but the data are adequate to show main transle over the period.

Source.—U. S. Department of Commerce, Office of Business Economics.

economies is very much greater than the net investment from

the United States which may take place in any given year.

Major developments in United States direct investments abroad in 1954 included reductions in the rate of investment in petroleum and mining properties, largely resulting from the completion of several large projects, accompanied by rising investments in manufacturing and scattered increases

note.—Mr. Pizer and Mr. Outler are members of the bal-ANCE OF PAYMENTS DIVISION, OFFICE OF BUSINESS ECONOMICS.

in other industries. Direct investments in Canada during 1954 continued to be much higher than in any other area. and there was some falling off in Latin America and the Middle East.

A striking development in 1954 was an increase of \$1.4 billion in the value of United States private investments in foreign securities and abort-and-medium-term credits and assets abroad. Some \$860 million of this increase resulted from net capital flows from the United States, and the remainder reflected improved market values for the dollar bonds and local-currency bonds and equity securities of foreign countries.

The value of foreign-owned investments and assets in the United States also increased by about \$3 billion during 1954, but the composition of these investments and the nature of the increase, was much different from that of United States investments abroad. Foreign-owned short-term dollar assets, including obligations of the United States Government, are the largest component of foreign holdings in the United States. Such assets rose by \$1.3 billion during the year.

In addition foreign countries purchased about \$300 million of gold from the United States, although gold holdings are not included in the tabulations of international investments as given in table 2. The major factors accounting for this improvement in reserves have been discussed regularly in the Survey of Current Business in quarterly reviews of the United States balance of payments, most recently in the issue for June 1955.

Foreign long-term direct and portfolio investments in the United States increased in value by \$1.8 billion in 1954, but of this increase about \$1% billion represented the sharp rise in the market value of United States corporate stocks. The remainder, although relatively small, represents a considerable increase in foreign purchases of United States corporate stocks as well as continued moderate additions to foreign direct investments in the United States.

Though earnings on United States investments abroad were a record \$2.8 billion in 1954, the increase since 1951 has been quite modest when compared with the rapidly growing value of the investments. Out of this total nearly \$650 million was left abroad by direct-investment subsidiaries,

mainly to finance continued expansion.

Earnings on foreign assets in the United States are smaller than carnings on United States investments abroad, partly because foreign holdings in the United States are primarily in the form of liquid assets, and the carnings total has risen more slowly since the war. Nevertheless, earnings on investments in the United States still constitute an important source of dollars for some countries.1

i. Date for earlier years for many of the cories contained in this article may be found in the Survey or Othersys Business for December 260, January 1854, and May 1854, and in FOREIGN INVESTMENTS OF THE UNITED STATES, a special 1986 supplement to the Survey of Cornery Business.

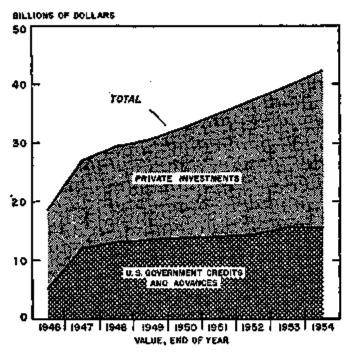
United States Investments Abroad

United States direct investment abroad have been built up at a very regular rate since 1946, reaching a total of

\$17.7 billion by the end of 1954.

Although the rate of progress has been steady, there have been changes from year to year in the emphasis on various areas of the world and on different industries. In 1954, unlike other recent years, there were no large individual projects which absorbed great amounts of capital. The only single development of special significance in the total was the establishment of United States-owned investment funds in Canada with a paid-up capital in 1954 of some \$100 million.

United States Investments Abroad



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The proportion of additions to direct investment going to Canada rose to 50 percent in 1954. The proportion going to Latin America was about 14 percent, about the same as in 1953 but much lower than in most earlier years. Europe's share of total 1954 investments was also 14 percent, about the same as in 1953, and there was some reduction in investments in other areas, mainly because petroleum investments in the Middle East were not as high.

Out of a total book value for direct investments of \$17.7 billion at the end of 1954, \$5.9 billion was in Canada and \$6.3 billion in Latin America. The increase in Canada since 1949, amounting to \$2.8 billion, has been far greater than in any other area. Developments in major industries in

1954 were as follows:

Petroleum

Not additions to petroleum investments abroad were down from \$645 million in 1953 to \$420 million in 1954. Net capital outflows and undistributed subsidiary earnings were each reduced by a little over \$100 million. Investments in Canada were \$225 million, slightly higher than in 1953, and reflected continued activity in the exploration and develop-

ment of Canadian oil reserves. Expenditures for pipelines were much lower than in 1953, although large expenditures for such facilities will have to be made in the future.

The reduction in net investment in other areas is the result of a considerable number of varying types of transactions. In Latin America, petroleum investments have been comparatively small in recent years, and they dropped by \$100 million to less than \$10 million in 1954. However, practically the entire change was the result of large liquidations of accounts receivable for oil products delivered in 1953. A considerable amount of investment activity being carried out in the area is not reflected in these figures since it is either financed out of current charges for depreciation and amortization, or, in the case of exploration expenses, is charged against income.

Net additions to petroleum investments in Europe were down slightly, partly because of the sale of some properties to European interests, and also because of somewhat lower earnings available for reinvestment and the completion of some refineries. However, there was considerable interest in the development of oil reserves in various European

countries.

Elsewhere, additions to petroleum investments in India, Australia, and Iran, as well as for additions to tanker fleets operating under the Liberian flag were larger than in 1953, but these increases were more than offset by the sale of certain properties to foreign interests, some withdrawals of surplus funds and a reduction of new Middle East investments, outside of Iran, to a relatively small amount. Investment in Iran will be much higher in 1955 as the United States companies participating in the new group organized to bring about a resumption of oil production in that country will be called on for substantial amounts of capital.

The great diversity of capital flows in the petroleum industry in 1954 is illustrated, in part, by table 6 showing the composition of the gross flows. Gross outflows were higher than in 1953 by nearly \$200 million, but gross inflows rose by \$300 million. Gross outflows were higher in every area except dependencies in the Middle East, but they were more than matched by rising inflows in Latin America,

Western Europe, and various other countries.

Manufacturing

Investments in manufacturing were quite substantial in 1954, reaching \$425 million and raising the total for this industry group to \$5.7 billion. As usual, a large part of earnings was ploughed back into the local economics; the companies reinvested \$350 million out of total earnings of \$700 million. Net capital outflows were \$75 million, in contrast to net inflows of \$50 million in 1953.

Additions to manufacturing investments in Europe were unusually high, the \$136 million total reflecting larger reinvestments of carnings as total carnings rose sharply in line with heightened economic acitivity in the area. There was also a small not increase in capital flows to Europe. Most of the increased reinvestment was in the United Kingdom, while capital flows were higher to Belgium, the Nether-

lands and Sweden.

In Latin America the net investment in manufacturing was \$100 million in 1954 after a reverse flow of small proportions in 1953. Much of the change occurred in Brazil, where a heavy liquidation of overdue accounts in 1953 was followed by a relatively modest resumption of new credits in 1954. About 60 percent of subsidiary profits were left in this country, probably partly for investment and partly because of difficulties in making remittances. Virtually all of the earnings of manufacturing companies in Argentina were retained in that country, largely because they could not be transferred into dollars.

There were sizeable capital outflows for manufacturing to Colombia and Venezuela, but there was a continuation of

net inflows from Cuba, Mexico and Uruguay.

Manufacturing investments in Canada were adversely affected by a minor decline in economic activity through most of 1954. Eurnings were reduced by \$56 million and undistributed profits were cut back nearly as much, as dividend payments changed little. Net capital flows to Canada normally finance only a small part of additions to investments and they were off by only a minor amount in 1954. In the rest of the world there was a small increase in manufacturing investments to a total of \$54 million. Australia accounted for \$23 million of the total, and the Union of South Africa for \$10 million.

Mining and other industries

New investments in mining and smelting properties were sharply reduced in 1954 from the levels prevailing in the past few years. Most major projects in Canada and Latin America, primarily to develop iron ore and copper and nickel resources, were virtually completed. Although other large projects are in view they have not yet begun to absorb funds. Earnings of the mining enterprises were somewhat improved in 1954, as discussed below, but the amount reinvested did not increase proportionately.

To some extent, the 1954 drop in the rate of mining investments is not indicative of the position of permanent investments because of the experience of copper companies. These companies provided funds to finance mounting inventories in 1953 but recovered their outlays in 1954 when inventories were shipped to the United States and

sold.

The turnabout in mining investments from 1963 to 1954 is clearly reflected in table 6, showing gross capital flows. Mining and smelting is the only industry in which gross outflows were reduced while gross inflows climbed sharply.

Direct investments in trade and distribution facilities (other than those which are direct adjuncts of petroleum or manufacturing enterprises) continued to increase in 1954, There was some decline in Canada from the unusually high rate of additions in 1953, partly because there were no large new investments as in the previous year. An increased capital flow to Latin America was connected in part with a resumption of outflows to Brazil, and also resulted from sizeble new investments in Colombia. In Europe there was a not inflow of capital derived from the sale of a large establishment in Germany, but investments out of earnings were higher. Additions to investments in public utilities remained quite small, but there was an increased capital flow to Latin America. There was also a trend in that area toward financing new capital expenditures through securities issued in local capital markets.

Net investment in "other" industries during 1954 was over \$250 million, bringing the total outstanding to \$1.3 billion. About \$185 million of the increase was in Canada, and of this about \$100 million represented the stock of investment funds newly established in Canada. These investment funds placed their capital primarily in the stocks and bonds of Canadian corporations, so that in their effect on the Canadian economy they resemble large-scale portfolio investments. Another large field for recent investment in Canada has been in finance companies, including consumer credit, and this accounted for a sizeable capital outflow in 1954. Other capital outflows were connected with such diverse fields as real estate, engineering and construction, and motion pictures.

Table 2.—International Investment Position of the United States, by Area, 1953-54

[smilet to enoigh K] Western Western Europe Lotin American Republica Other foreign. International Total Other Rarons Buropean dependencies Consda 1963 -1054 • 1953 1954 -1833 * 1953 -1964 P 1054 1063 1004 1008 1954 1953 1654 7 1054 > 1863 4 United States investments obroad, total......... 42,220 13, 974 14, 372 TH 663 234 331 8.766 9.721 7, 561 8,676 3, 307 4,680 3.675 1.90 Private investments..... 23,847 26,609 4,267 4,840 607 646 14 15 8,771 6,704 7. 651 7,710 2, 732 1,257 435 564 l-ong-termi.
Direct.
Purasign doller bonds.
Foreign currency scentifies.
Cutter.
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Other. 22, 260 10, 329 2, 383 2, 048 1, 490 24, 368 17, 748 2, 720 2, 304 1, 013 2, 234 4,747 6,256 143 33 316 969 47 2,500 2,081 209 00 07 232 26 206 8, 781 2, 369 82 328 962 476 103 4,0**03** 2,006 8, 688 6, 242 1, 477 1, 630 210 209 93 110 0, 399 0, 034 136 30 100 652 61 001 2,925 2,348 306 79 102 292 30 252 624 003 822 600 13 14 424 504 100 408 603 718 'n ä 425 504 31 33 7 22 24 7 ij t),732 10 ń 9, 787 1,682 63 35 930 1, 175 1, 258 United States Government credits and claims... 15,720 15,620 336 10 14 844 12 3,446 3,445 306 8 J8 927 3 14,508 412 0, 541 220 0, 3J1 262 62 1 31 2 833 8 34 1, 109 54 3,440 3, 446 Percips amount and investments in the United States, total 23,628 24, 788 11,511 13,781 601 477 69 68 1.857 4,078 2, 687 4,036 2, 37 2,325 1,060 2,160 9. 272 11, 625 6, 030 188 223 29 34 1,847 M 822 220 22 30 7,240 2 413 214 3, 100 (6, 254 304 10 80 6 84 .90 1/8 130 417 1, 488 074 12 ĬŤ 17 178 200 49 220) 10 87 ij 17 17 8Ý 1, 486 HD Short-term assots and United States Govern-5, 521 413 1,638 14,488 18, 743 248 4 20 1,145 2,003 2,213 2, 134 6, 441 2 113 2, 300 1.933 7,037 0,530 1,107 0,810 8, 450 7, 537 1, 522 7, 254 1, 850 6, 225 8, 146 2, 484 713 2, 376 420 1, 986 3, 561 2, 556 706 2, 560 125 2, 452 1, \$20 1, 716 110 243 20 323 Private obligations..... 33 14 17 7 4 2 642 671 71 080 721 864 67 . 689 . 622 167 314 1, 042 1, 839 112 L, 612 1, 795 114 218888217 18888217 210 106 10 30 23 10 191727753 188 21 107 1,850 286 1,504 1,026 Bhart-torm 1,018

NOTE .- For 1990-52 data see the SURVEY OF CURRENT BUSINESS, May 1964. Source: U. S. Department of Commerce. Office of Businest Economics.

Revised. Proliminary.

 Total includes estimated United States currency not distributed by press (in millions): 1903, \$250; 1904, \$233. Also included are miscalluneous liabilities of various United States Government agencies amounting to \$177 million at the end of 1964.

Investments in foreign securities

Investors in the United States owned foreign stocks and bonds with a market value of slightly more than \$5.0 billion at the end of 1954, an increase of \$500 million for the year. The increase resulted from net purchases of foreign securities of a little over \$100 million, with improvements in the market prices of foreign corporate stocks accounting for most of the remainder.

About \$2.7 billion of the total holdings were in foreign bond issues payable in United States dollars, \$0.5 billion was in bonds payable in foreign currencies, and \$1.8 billion was in equity securities of foreign corporations (other than

those controlled in the United States).

Securities issued in Canada accounted for the largest part of each category, including \$1.6 billion of United States dollar bonds, \$450 million of bonds payable in Canadian dollars, and \$1.3 billion of equity securities of Canadian corporations. Other sizeable holdings include about \$500 million of IBRD bonds, smaller holdings of dollar bonds of Germany, Israel, Australia, Japan, Italy, and Brazil, as shown in table 7, and about \$400 million of equity securities of European enterprises.

There was a heavy liquidation of Canadian internal issues in 1954 as long-term interest rates in Canada were reduced much more than those in the United States, wiping out nearly all of the interest rate differential that is normally one of the strong inducements for United States investment in these securities. Canadian exchange rate fluctuations. were also important in earlier years but were not a noticeable

factor in 1954.

United States holdings of Canadian bonds denominated in United States dollars were similarly affected by 1954 trends in interest rates. New issues sold in the United States were relatively low at \$167 million, and over \$130 million of the total was sold in the first quarter of the year when there was still a substantial interest rate differential.

United States investors are taking a much greater interest in dollar bonds of other countries than at any time since the war, making possible the successful flotation of a \$25 million new issue by Australia late in 1954, followed in early 1955 by the sale of a \$30 million issue of Belgium and a \$15 million

issue of Norway.

About \$84 million was added to the market value of United States holdings of foreign dollar bonds in 1954 as German issues were validated under the terms of the London agreement of 1953. This validation procedure is still in process and an estimated additional \$20 million of United

States holdings may enter the market in 1955.

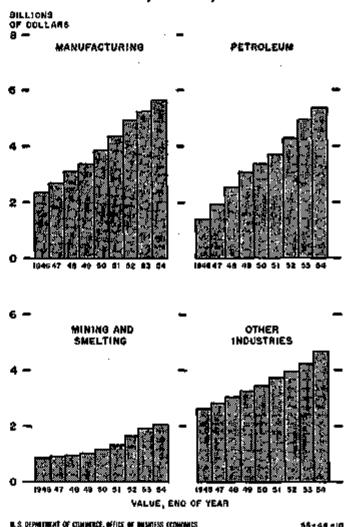
In 1954 United States investors purchased \$88 million of a \$100 million new issue of the International Bank offered in the United States and participations by United States financial institutions in new loans and purchases of outstanding leans of the Bank amounted to about \$28 million, of which some \$15 million was paid out. In the first half of 1955, participations and purchases totalled \$29 million, and about \$8 million was paid out. Thus, as of June 30, 1955, there was a backlog of some \$34 million which United States financial institutions had agreed to lend.

Greatly increased purchases by Americans of the equity securities of Canadian and European enterprises were also an important feature of United States investment abroad in 1954 and the first half of 1955. Net purchases of foreign equity securities in 1954 were a record \$160 million, not including some \$100 million of the shares of newly-organized Canadian investment funds mentioned above. Of the \$160 million, about \$100 million was invested in Europe and over \$50 million in Canada. Some \$90 million of the European total consisted of purchases of stock of companies organized in the Netherlands, probably largely in securities recently listed on United States stock exchanges.

Purchases of Canadian stocks are a more common feature of United States investments abroad, although the 1954 total was unusually large.

Prices of corporate stocks rose in Western Europe and Canada, as they did in the United States, so that in addition to increases in holdings resulting from net purchases, nearly \$300 million was added to the market value of United States boldings through price increases.

Value of U.S. Direct Investments Abroad By Industry



These trends continued in the early months of 1955, with reported net purchases by Americans of foreign stocks totaling \$60 million through April, including over \$30 million in Europe and a somowhat smaller amount in Canada.

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The largest outflow of capital from the United States in 1954 was in the form of short- and medium-term credits to foreign borrowers by United States banks and commercial concerns. Short-term funds employed abroad increased nearly \$650 million, to reach a total of \$2.2 billion, while medium-term loans by financial institutions and commercial concerns rose by \$115 million to about \$750 million.

At present more than half of the short-term claims reported by banks are against Latin America, as well as sub-

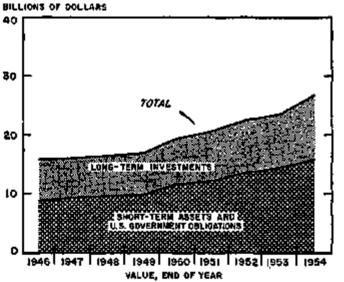
stantial amounts of medium-term bank credits and commercial credits, as shown in table 9. The increase of over \$400 million in such credits to Latin America in 1954 was sufficient to finance over half of United States exports to Brazil and about 5 percent of United States exports to all

other countries in the area combined.

The net outflow of nearly \$500 million in short-term banking credits includes \$120 million of net disbursements of Federal Reserve loans on gold collateral to central banks and an increase of about \$100 million in deposits and other claims payable in foreign correncies. Nearly all of the latter increase represented sterling deposits and claims, as United States banks placed funds in the London market when interest rates there provided a sufficient margin over domestic rates, after taking account of other costs. However, in the early months of 1955 there was a withdrawal of funds from the United Kingdom of about the same amount, despite an even wider differential in interest rate, indicating the continued strength of other considerations, especially the weakness of the forward sterling exchange rate and the rapidly growing domestic demand for bank loans.

Other short-term outflows reported by commercial banks included about \$120 million in loans to foreign official institutions, banks and others, an increase of about \$60 million in collections outstanding (mainly for the account of domestic customers), and about \$80 million of other short-term financing. In 1954 short-term credits by commercial concerns rose by nearly \$100 million, spread over many countries but with the largest increases reported for the United Kingdom and Brazil. Longer-term commercial credits expanded by about \$20 million.

Foreign Assets and Investments in the United States



U.S. DEPARTMENT OF COMMERCE OFFICE OF BASINESS FROMOMICS

A very large part of the medium-term financing by banks as of the end of 1954 represented loans against which they held collateral in the form of gold or United States Government bends, or which were guaranteed by the Export-Import Bank. The last category accounts for some \$118 million at the end of 1954, including about \$80 million to Japan to finance exports of cotton, about \$27 million to Brazil, and \$10 million to Uruguay.

The net outflow of short-and-medium-term credits by banks and commercial concerns in the first half of 1955, based on partial data, appears to have been about \$50

million, although the total was brought down by the liquidation of about \$80 million of sterling balances as well as the repayment of nearly \$100 million outstanding on a loan by commercial banks to the French Government.

Outstanding long-term credits to foreign countries and subscriptions to the International Bank and International Monetary Fund by the United States Government topped \$15.2 billion at the end of 1954, but was slightly less than at the end of 1953. Repayments of \$500 million exceeded new loan disbursements of \$300 million, leading to the first annual postwar reduction in the amount outstanding.1 Not repayments continued in the first quarter of 1955.

Of the \$11.8 billion of long-term credits to foreign countries outstanding at the end of 1954, Western Europe and dependent areas had \$9.1 billion, Latin American Republics had \$900 million, and the largest amount elsewhere was \$361 million to India, of which \$161 million represents silver returnable in kind in 1957. Repayments in the year were mainly on the loans to Europe made soon after the war.

The United States Government also held short-term foreign assets valued at \$412 million at the end of 1954. Most of these holdings are in the form of foreign-currency deposits arising out of the counterpart fund provisions of aid programs and deposits and claims arising from the sale of agricultural commodities abroad. These currencies are used for grants and loans to foreign countries and to defray certain United States expenses abroad. The net increase of about \$100 million in 1954, and a further increase of a like amount in the first quarter of 1955, were a consequence of large sales of agricultural products which began late in 1953 and considerably exceeded disbursements.

Foreign Investments in the United States

A record amount of just over \$3 billion was added in 1954 to the value of foreign long-term investments and liquid dollar assets in the United States, raising the total to \$26.8 billion. The largest gains were made in holdings of corporate stocks and short-term dollar assets. However, of the \$1.6 billion increase in the value of corporate stocks only \$135 million represented net capital flows to the United States; the remainder reflected the rise in market prices during the year. In the case of liquid assets, on the other hand, the increase of \$1.3 billion reflects the net result of transactions between the United States and other countries during 1954.

The rate of increase in foreign dollar assets appears to be somewhat lower in 1955, although still substantial.

Countries in Western Europe held over half of the total investments in the United States at the end of 1954 and accounted for two-thirds of the increase in the year. These countries hold the bulk of the corporate stocks, which scored sharp price increases, and also accounted for \$900 million out of a total increase of \$1.3 billion in short-term assets. Investors in these countries were also making sizeable new investments in United States corporate stocks and controlled enterprises.

Canadian investments in the United States increased \$400 million in 1954, although only about \$50 million resulted from net flows to the United States of Canadian capital, the remainder being reinvested earnings and price increases.

Latin American holdings in the United States are primarily short-term assets, which increased about \$200 million in the year. For some countries in the area, however, the gains resulted primarily from short- or medium-term credits received in the United States. In the case of Mexico there was a very substantial increase in dollar holdings beginning in June 1954 and still under way in the first quarter of 1955.

Dollar assets of the international institutions also rose about \$200 million in the year. Repayments to the Inter-

For a detailed discussion of United States Government grants and credits in 1984 see the Survey of Current Business, April 1986.

national Monetary Fund by a number of countries greatly exceeded drawings by members, and the International Bank received more funds from new subscriptions, earnings, new bond issues, repayments of principal, etc., than were disbursed on new loans.

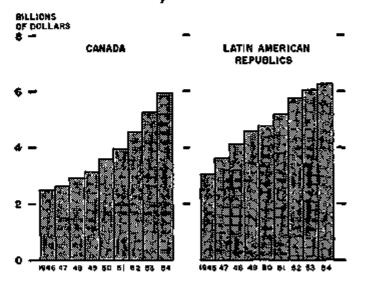
Long-term investments

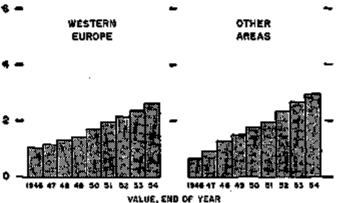
Foreign holdings of United States corporate stocks have increased by about \$2,750 million since 1949, reaching a total of over \$5 billion at the end of 1954. However, only some \$300 million of the increase has resulted from net purchases in the United States market—over \$2.4 billion was added by the generally rising market values of United States

corporate stocks.

Sharply rising stock prices in the United States and increased freedom for international capital movements in 1954 brought forth a postwar record amount of \$135 million of net foreign purchases of these securities. Purchases were especially heavy at the end of the year and continued to be fairly substantial in the early months of 1955. As shown in table 10, the bulk of the 1954 purchases were for Western Europe, especially the United Kingdom and Switzerland, and Latin America, but there were sizeable net sales by investors in Canada and the Netherlands. The same pattern continued in 1955. Apparently Canadian and Dutch investors

Value of U.S. Direct Investments Abroad By Area





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were attracted by the favorable prospects for corporate stocks of their own countries, as were United States investors.

Additions to foreign direct investments in the United States in 1954 were about \$200 million, somewhat lower than the 1953 amount but not much different from the average for the last few years. As in other postwar years, except 1953, most of the added investment came out of undistributed earnings of the United States enterprises. Although several large enterprises have been established in the United States in the last few years by British investors, the capital required has been largely derived from United States sources.

Dollar and gold reserves

Foreign countries have been able to add vary great amounts to their reserves of gold and dollars since the war, in spite of some temporary periods when losses were heavy. By the end of 1954 foreign holdings of short-term dollar assets and United States Government obligations totalled \$15.7 billion and foreign gold holdings were almost equal at \$15.6 billion. These holdings are by far the greatest ever reached and reflect a gain of about \$9 billion since 1946 and \$5 billion since 1952.

Since gold reserves are not included in the tabulation of the international investment position of the United States, that statement does not fully reflect the improvement in the situation of foreign countries. However, after purchasing \$1.2 billion of gold from the United States in 1953, foreign countries reduced their purchases to about \$300 million in 1954 and they were further reduced in 1955. The falling off of purchases here partly reflects a decline in the overall gain in reserves by foreign countries, but there is also a decided tendency for monetary authorities to cut down their gold acquisitions when a certain level has been reached, and to place additional amounts into interest-bearing dollar assets.

Out of \$15.7 billion of foreign-owned short-term dollar assets and United States Government obligations at the end of 1954, over \$9.6 billion was held by foreign official accounts and international institutions. Virtually the whole increase of \$1.3 billion in 1954 went into such accounts, rather than into private foreign accounts. In 1953, official accounts rose nearly \$1 billion while private accounts changed very little. The current tendency for private accounts to remain stable while official accounts grow, is associated with such factors as the increase in foreign purchases of United States corporate stocks, the growth of investment opportunities abroad, and the increasing case with which dollar funds for working balances can be obtained as needed from official reserves.

Earnings on International Investments

United States investments abroad earned about \$2.8 billion in 1954, including the undistributed portion of the earnings of direct-investment subsidiary companies. This total was about \$160 million higher than the 1953 amount, but there has been very little variation in the total since 1950 despite an increase of \$9.4 billion in United States investments abroad in the 4-year period.

Direct-investment enterprises abroad continue to produce the greater part of earnings, accounting for \$2.3 billion in 1954 out of the \$2.8 billion total. This is about the same as the 1951 amount as various factors have tended to hold down total earnings relative to investment. Such factors include (1) a large amount of investment since 1950, particularly in petroleum and mining, had not yet reached the production stage by the end of 1954 or was not yet fully productive, (2) the intensive search for new sources of raw materials, together with development expenses, has been extremely costly and has either been reflected as operating

losses of new enterprises or lowered earnings of long-established enterprises, (3) some important properties are subject to accelerated depreciation, keeping earnings low even though output may increase sharply, (4) currency depreciation in a few countries in Latin America has drastically cut the dollar value of local-currency carnings, and (5) higher direct and indirect taxes, including discriminatory exchange rates, have also cut into carnings abroad.

Petroleum investments abroad, which currently account for some 42 percent of total direct-investment earnings, have been subject to most of the depressing factors mentioned above. In addition, earnings of the tanker fleets operated by the companies were very much reduced in the past few years by lower shipping rates. Thus, 1954 petrofour cornings of \$960 million were lower than in 1952-53. and only \$60 million higher than in 1951.

Table 3.—Value of Direct Investments Abroad, by Selected Countries, 1949-54, and Major Industries, 1953-54 [Militions of dollars]

	[Multiple of dollary]																	
								1963 -							1064 >			
Countries	1940	1060	1831	1052	Total	Min- ing and ameli- ing	Petro- loum	Manu- factur- ing	Public utili- ties	Trude	Other Indus- Lries	Tota):	Min- ing and spelt- ing	Potro- levin	Moru- jactur- ing	Public utili- tics	Trado	Other indus- tries
All areas, (etal	10,700	81,788	18,080	14,819	16, 329	L, 903	4,5%	6,226	1,508	1, 249	1,678	17,740	2,071	5,353	6,655	1,545	1,165	1,970
Caucia	3, M6	1,579	3, 572	d, 593	6, 242	677	983	2,418	30●	220	584	5, 829	783	1,160	2,653	801	363	794
Latin American Republics, 1919).	4,600	4,785	5,176	6,765	6,094	100	1,684	1, 149	1,003	351	788	6,286	1,943	1,64	1,348	L, 126	402	. 195
Aryentina Dolivin Drazi) Chilo	329 10 688 618	360 11 044 640	386 11 893 663	(1012 (1012 (1012)	100 10 1.017 057	(f) (f) 445	(1) 206 (1)	200 (1) 483 84	140	· 110	8	125 10 1,050 033	(9 (9 407	6. E.	218 (1) 534 35	159 (?)	46 4 128 10	8,
Colombia	194 019 102 10 19	193 642 106 14 19	207 672 123 14 20	234 080 123 14 21	235 080 120 17 22	8	3333	## ## ## ##	32 397 16 6 17	23 28 0	(1) 220 80 7 -1	203 713 133 20 23	 83.	109 (1) (3) (4) (5)	56 55 11 (?)	36 208 17 6 17	31 (1) 2 1	(*) 288 92 6
Halti Mosico Pánamo Paru Urugusy	14 874 837 146 61	13 414 349 143 86	14 471 373 197 87	16 400 383 240 71	1.5 614 487 268 74	(7) 144 170	(7) 200 (1)	(P) 254 4 17 38	3 90 138 (9) 2	(0) 14 21 9	10 16 43 22 91	10 523 633 205 73	1972	(4) 218 (7) 3	(I) 247 4 10 37	90 146 (7)	(I) 44 17 22 9	9 17 48 24 22
Veneruela Other countries	1,036 236	903 241	990 200	1, 184 207	1,306 276	e a	1,000 17	37 12	13 26	(5)	(f) (f)	1, 39fr 287	00	1, 635 20	53 13	15 17	σ #1	8
Western Burepe, tetal	.,	1,720	1,979	2, 145	2,389	30	649	1, 295	=	233	174	2,646	85	क्षा	1, 432	21	205	290
Austria. Beigium. Dennark. Piningd	11 65 20 8	13 05 32 0	16 87 37 8	18 06 38 9	20 186 36 10	(1)	(+) 20 24 6	63 8 (9)	88	14 14	() 8 () 8	34 117 38 14	(f)	(1) 27 24 10	72 72 0	9838	15 4 3	11 (7)
Franco. Germany. Lialy. Notherlands. Norway	J. 57	217 204 63 54 24	249 234 72 106 28	270 251 80 198 83	304 270 06 125 37	<u>0</u> 1	67 67 72 11	173 168 33 28 0	(i) (i) (i) 2	11 22 23 18 2	21 20 11 7	333 278 121 149 40	<u>0</u> *.	96 69 64 79 10	188 165 36 33 11	(4) 1 (4) 2	12 10 3 31 31	27 26 18 0
Portugal	27 51	10 81 85 84 84 84 84 84 84 84 84 84 84 84 84 84	10 30 05 28 901 30	21 40 70 28 1,038 41	23 46 34 31 1, 131	ტ ¹ 3	(*) 14 31 8 170 25	(*)' 18 33 13 745 10	83° 80° 11°	7 5 6 110 14	(2) 7 (1) 4 84 8	25 40 84 85 1, 265 04	() ¹	(I) 14 32 10 188 49	(1) 20 41 74 824	8 8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 0 6 130 10	(n)
Western Bureyean dependencies,	427	435	446	440	963	836	525	n	18	, ₂₇		480	105	472	14	20	, n	18
Wonters Hemisphere, total	126	131	139	150	L76	69	, 84	(9)	15	72	(1)	173	92	73	ო	17	15	(0)
Africa: Dritish 4 Froncis Other European	37 27 10	4L 31 32	84 32 12	86 36 14	77 37 36	8	25 29 (1)	g,	(f) (f)	e) ‡	8.	45 42 19	812	23 36 (1)	8,	(!) (!)	ტ.	8,
Other eroos: British Other Burapean	201 20	180 20	177 82	154 30	250 45	sı	204 (1)	7	(2)	_ σ 4		270 47	34	228 (1)	10	, e, 1	(2) G	
Other countries, total	1,066	1,313	1,616	1,854	2,061	52	1,314	453	48	162	Les	2,848	146	1,411	497	75	122	177
Africa: Egypt Liberia. Union of South Airlea. Other equatries f	38 47 105 6	#9 65 140 7	44 104 157 7	40 140 104 8	40 180 212 10		(1) 134 05	10 - 61	(!) (!)	(f) ₂₀	888	54 235 210 52	90 60	32 178 44 (°)	32 73	Ω	(1) (1) (1)	88
Ochor areas Austrolia India Indoceda Isroel Jajon	27 13	201 20 20 10 10	200 40 72 34 43	310 03 74 41	98 88 50	(1)	88 88 89			(3)	(%)	887 92 96 63 106		88,22	196 28 10 27 10	, ,	اً اِ	0 m (8) m (9) m
New Zoniand	139 407	25 240 646	31. 103 654	37 175 683	188	8	768	12 24 (²)	(⁽⁾ u ₂	23.7	94 (e)	40 216 820	88	(i) (i)	29 (9)	(i) 88 2	30 20	(1)

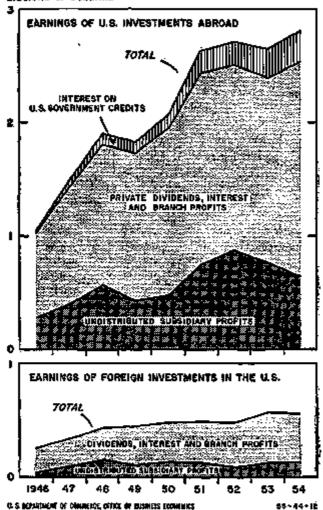
Source: U. S. Department of Commerce, Office of Buriness Economics.

r Rovised. — Proliminary. 1. Included in total. — 3. Less than \$500,000. 3. Thru 1953, Northern and Southern Bhodesis and Nyasaland are included in British Dependencies in Africa; in 1954, they are included in other countries in Africa.

Earnings in Latin America were cut from 1951 to 1954 by a drop of some \$70 million in the return on tanker operations, although tanker rates are now moving upward. The United States share of production in the area increased by 150,000 barrels per day from 1951 to 1954, yielding somewhat greater revenues from this source, but higher costs

Earnings on International Investments

BILLIONS OF DOLLARS



including rising exploration expenditures have held down not earnings. Earnings from Venezuelan operations continue to have the greatest importance, accounting for \$340 million out of the \$380 million total for Latin America in 1954.

Potroleum companies have raised their investment in Canada from about \$400 million in 1950 to about \$1.2 billion at present, but consolidated earnings of the companies remain at only \$10 million in 1954 because of large exploration costs. Earnings in Western Europe were reduced in 1954, possibly because of rising costs and also because the companies are also spending large amounts in this area to develop new oil fields.

Middle East carnings have scored the greatest rise since 1951, from \$343 million in 1951 to \$413 million in 1954, reflecting an increase of nearly 900 thousand barrels per day in the amount of oil produced by United States owned companies.

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Manufacturing carnings abroad rose moderately in 1954 to a total of \$705 million. In the year there were divergent trends in different areas; in Canada there was a very sharp drop of some \$50 million as economic activity in the country went through a downturn similar to that in the United States, but this was approximately offset by increased sarnings in Western Europe, as output in these countries rose to unprecedented levels.

Earnings of mining properties rose in 1954, but in this industry also the total was still lower than in 1951 and 1952. Over \$30 million of the \$50 million increase was in Latin

Table 4.—Direct Investment Capital Outflows, by Major Areas and Industries, 1950-54

[Millions of dollars: inflows to the United States (--)]

Area and year	Total	Agri- culture	Mining and solek- ing	Potro- leum	Manu- factur- lng	Public utili- tics	Tepdo	Other Ireles- tries
All artes, total: 844 =	701 721 850 628 621	21 11 13 14 14	110 243 278 100 87	312 468 248 63 248	75 -63 211 100 192	16 23 5 2	28 20 17 68 88	200 20 20 20 70 37
Caneda: 1954 •	400 887 428 248 257	(1) (1) (1) (2)	86 110 1 134 1 30 2	201 161 123 124 123	24 27 121 80 88	(I) 2 -1 -8	(f) 25 33 6 33	. 187 41 42 44 21
Entin American fic- pables: 1944 p. 1943 * 1942	102 1)7 277 144 40	## 	18 120 120 00 29	- 22 68 32 - 75 - 69	-73 -73 80 10 10	16 8 21 7 3	33 -3 11 28 18	5 18 18 11 7
Western Burspo: 1951 /	용 - 8 22 23	(e)	33333	22. 22. 22.	3 -7 6 17 82	00000	-13 89 77	23 16 8 1 2
Western European dependencies: 1 1944 - 1945 - 1942 - 1941 - 1940 -	-6 83 -5 1	3 333	-6 5 18 2 13	-4 78 -26 -2 -6		83333	1 1 2 2	(E) (E) (E) (E)
Other seamteles: 1 1954 * 1965 * 1965 * 1965 * 1965 * 1965 *	(40 94 140 140 141	(1) -2 -4	10 2 2 12 12	102 60 142 8 127)5 -1 4 29	0 3	-226	21 15 13 14 6

Roylect.
 Prolimienty.
 Less then \$500,000.
 Through 1065, Northern and Southern Rhodesia and Nyusuland are localised in Western European dependencies; in 1864, they are included in Other countries.

Source: U. S. Dapartment of Communes, Office of Business Economies.

America, reflecting the improved price and market situation for copper and other metals and the beginning of large scale production of iron ore. New legislation in Chile with respect to the copper companies should have the effect of reducing the arbitrarily high local-currency costs of operation.

Mining properties in Canada and other countries also experienced somewhat higher returns in 1954, reflecting rising prices and a strong demand for metals and minerals. Continued low carnings for agricultural properties abroad resulted from lower prices and output for sugar producers and considerable losses from floods and strikes in parts of Central America. There was some improvement in public utility earnings in the year, although they remained comparatively low.

Earnings of foreign subsidiary companies were slightly lower in 1954 than in the preceding year. The disposition of the earnings differed, with relatively more being distributed in dividends. The undistributed portion was \$641 million, compared with \$776 million in 1953.

Manufacturing companies in Canada sharply reduced their reinvestment of earnings, as their overall earnings were reduced, but larger amounts were reinvested in Europe and Latin America. In the case of mining enterprises, a few unusually large dividend payments out of accumulated funds resulted in a smaller total of reinvested earnings. Although total petroleum earnings were higher than in 1953 a smaller proportion of the earnings of the companies was retained abroad.

Dividends and interest received on foreign securities and loans held by private investors in the United States have been rising slowly since the war, reaching \$229 million in 1954. This total includes \$75 million of dividends, \$93 million of interest on foreign dollar bonds, and about \$20 million each of interest on foreign-currency bonds, medium-term banking and commercial loans, and short-term credits.

About 60 percent of the interest received on United States holdings of dollar bonds comes from Canada and 15 percent from the International Bank. Holdings in most other countries have been so reduced, or the terms have been so modified, that interest payments on these debts have become a minor item in their balances of payments.

A very large part of the dividends and interest received on

A very large part of the dividends and interest received on foreign-currency stocks and bonds comes from Canada and the United Kingdom, but dividends from the Netherlands and other countries will rise somewhat as a result of recent

Table 5.—Direct Investment Capital Flows and Undistributed Subsidiary Earnings, by Specified Countries and Industries, 1958-54
[Million of delices]

				 N	lot eapli	ol oct o	D.W							Undhibi	buted su	t baild lea	y ormb	ģis.		
Cotolor			1063 7					1964 P					1965 :					1984 P		
Codnitry	Total	Mining and smolt- ing	Potro- lacien	Mana- factur- lag	Other ladus tries	Total	Mining and small- log	Petro- Isum	Manu- noter- ing	Other hodes trips	Total	Mining and and and	Petro- leum	Monu- factor fag	Other Indus- tries	Total	Mining and smelt- ing	Potro- leum	Magn. footer- lug	Other indus- tries
All areas, trial	721	243	408	-53	123	761	116	802	75	274	776	48	278	≫ L	L29	141	28	116	363	144
Casada	287	110	191	27	61	489	85	202	24	158	259	14	×	188	54	315	21	36	111	58
Latin American Repub-	117	120	68	⊬73	12	102	18	–23	12	74	152	ս	et.	Ħ	. *	121	⊷15	29	g g	*
Argentine	-35 26 1 1	8	() (8 () (9 () ()	-4 -69 1	1 1 1	78 78 78 78 78 78 78		(f) (g) (g)	(1) (1) (1)	-3 -3 -22 -22 -22 -22 -22 -22 -22 -22 -2	38	8, 0	(a) (a) (a)	(P)	(A)	23 40 4 -0 2	88	(n 4 (n 9	28 (9)	4 8 4 2
Cubs Dominican Republic Hendurus Maxico Panama	-6 -8 -11	(i)	(O) (O) (O) (O)	-6 -0 -7 1	-6 -7 (4)	20 8 t 15 15	(4) (5)	(i) (i)	-3 (0) (1)	28 3 1 3 11	3 6 1 17 29	(i) (i) 	8 8 22	8,1	9 1 1	1 5 2 -6 13	(1) (2) —28	8,1	8 ₀	-
Peru. Uruguay Yeneguis Other countries	39 -3 #3	24 (1)	(n (r) 28 (r)	8 = 3	-14 -1 06 (9)	-18 -2 83	(9) (9)	(*) -1 ?	(b)	-14 1 34 2	-1 34 34	<u></u>	(8) (8)	(n)	-#	(ŋ 2 37 3	<u>.</u>	8	ი უ*	-3 8
Western Bursps, total	5£	Ø	33	-7	28	26	(9)	23	8	10	[73	2	45	1.05	13	197		*	132	22
Balgionn Franco Germany Italy Notherlands	. 5 13 7	8	9 6 8 4	-L -L 2) 1 2 4 1	-12 10 7		-1 -1 -1 12 2	(0) 1 1 4	-14 -14 1	7 20 18 4	0	් ආ	16 10 3	(7) 2 1 2	25 14 8	<u>8</u>	7 3 3	8 10 9 8 2	(P)
Portugal Spain Swedon United Kingdom Other countries	6. 6.1.1 1.1.1	(9)		886111	ო ო ი	-22 4 23 5	8	8,	- 1 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-3 3 1 (1)	97 10	67	8,	(7) 1 2 71 4	1 2 2	3 7 112 14	8	8,4	(F) 6 87 5	(e) 1
Western European de- pendencies, ioisi	82	5	76	m	١.	-6	_o:	-4	1		41	10	29		8	i i		24	. 8	.
Wasters Homissphere: Erithb Other European.	5	8	8	8	\$ 2	_1 _18	8	8		↓ -18	9 6	8	83		}	9	8	8		;
Alcion: British * French Other European.	-2 -2 1		-3 -3 (1)	<u>(9</u>	e i	-2 3 - 2	-	_2 (2)	<u>ო</u>	82	0 3 1		(ŋ [‡]		8.	8 8 1		(ŋ ¹) 	8,
Other arous: British Other European.	76 6	1	۳,	(1)	74	:	(9	ω,	1		21		<a>⊕	2	19	. 19 -L	(<u>ტ</u> _1	3	μ
Other countries, total	₽ 1	27	09	1	W	144	12	192	15	2(148	8	π	38	20	67		l t	39	18
Africa: Liberia Union of South Africa Other countries	18 8 2	(1)	(t) 7		. L . 1	54 -12 10	(I) 0 2	(4) 24 5		56 2 1	33 (15	(e) (e)	(J) -1	<u>1</u>	33	-5 10	(a)	(7) 2 1	10 -1	-6 (7)
Other areas: Australia India Indonesia Israel	14	(1)	3353		-19 14 13	88 19 -4 7	(9)	8368	8	28 17 -4 7	(a) 32	(5)	2222	25 83	(A)	28 6 -17 (!)	(1)	8888	8	(n)
Philippine Bo- public. Other countries	30 24	83	(4) (4)	8	29 (Y) ⁵	9 18 25		(I) (I) 26	(7) 2 1	16 4	.5	8	(9 ც	1 1	i	5 8 23	83	(?) (9 ₁₀	2 2 2	<u></u>

^{*} Royled. * Preliminary. 1. Included in "other industries." 2. Less than \$505,000. 3. In 1983, Northern and Southern Rhodesis and Nyasaland are included in British dependencies in Africa. Source: U. S. Department of Commerce, Office of Business Regnouries.

Table 6.—Gross Movements ¹ of Direct-Investment Capital by Major Industries, 1952-54

[Millions of dollars; not inflows (-)]

Your	Total	Mining and smolting	Potro- leum	Manu- fecturing	Trade	Other Indus- tries
1964 -	_					
Outflows Inflows Net	1, 758 907 701	998 118 110	767 455 302	941. 966 75	110 91 28	818 67 246
1963 *			']		
Outflows Inflows Not	1,278 863 731	97) 38 549	865 187 409	196 200 —68	75 47 29	114 71 84
1968						
Outflows	1,88L 53L 850	#10 21 276	598 979 948	850 148 211	05 47 17	182 80 96

Preliminary.

1. The gross capital outflow shown in each indistry call of this table represents the sum of the nat capital outflows whom in each indistry call of this table represents the sum of the rank capital outflows were reported for each of the years cowned. Conveniety, the gross inflows shown for each cell represent the sum of the year sowned. Conveniety, the gross inflows shown for each cell represent the sum of the year sowned for these forming subsidiaries and branches for which inflows were reported in each year. It should be noted that the gross totals, but not the net smounds, would change if the compliation were done on a quarterly basis.

Source: U. S. Department of Commerce, Office of Business Economics.

Table 7.—United States Holdings of Dollar Bonds of Specified Countries, Market and Par Values, 1952-54

(station to statified)

	<u></u>		_,							
	19	p3	100	d r	166	%4.₽				
	Murket Vaka	Par Value	Morket Value	Par Yalas	Market Value	Per Value				
All areas	2,241	2, 620	2,263	2,75t	2,720	2, 916				
Wortern Burego	84	251	52	223	# 0 0	24 8				
Belgium Denmark Oorwany	17 18	17 20 101	17 16	17 16 104	15 8 84 81	15 8 113				
Italy Narway Other Conseder	24 13 10 1,364	50 13 27 1, 800	27 12 10 1, 477	46 19 25 1, 482	31 11 11 1,004	1,673				
Latin American Republica	147	808	134	299	144	270				
Bellefa Brazil Ohthe Colombia Other	6 40 26 25 80	38, 64, 61, 47, 96,	27 22 21 51	38 50 42 08	3883 5883 5883 5883 5883 5883 5883 5883	85 55 55 55 55 55 55 55 55 55 55 55 55 5				
Other fereign countries	229	274	243	308	349	347				
Australia Israel Jopan Ochor 1 Justrational Hank for Recon- struction and Dovelagement.	90 97 44 2 400	83 87 40 410	96 196 38 3 496	87 186 84 44 412	94 173 28 4 54	04 178 26 44 499				

Bevised. Preliminary.
 Includes Exstern Europe, Ohian, and the Philippine Republic. Source: United States Department of Commerce, Office of Business Economics,

Table 10.—Farnings on International Investments, by Type, 1960-54.

[Millions of dollars]

Type of comings	1000	1961	1042	1950 /	1064 ×
Eurnings on United States (avestraente abread, teta).	2,048	1,64	2,704	2, 642	1,007
Direct investments, total Dividends, interest and branch profits Under based profits of substituties Particular investments. Interest on United States Government credits	1,709 1,291 475 100 100	2, 244 1, 482 742 192 198	2, 298 1, 419 870 208 204	2, 174 1, 296 776 216 252	2, 200 1, 005 041 229 273
Burnings on foreign investments in the United Bining, total	478	# 0€	472	671	840
Direct investments, total. Dividents, Interest and branch profits. Vadistributed profits of subsidiaries. Perfolio investments. Interest on United States Government obligations.	281 149 133 106 81	2#4 120 125 179 47	234 182 82 174 84	306 185 121 179 56	805 176 130 186

Preliminary.

Table \$.—Banking and Commercial Claims on Foreigners, by Selected Countries 1953-54

[Millions of dollars]

		Docor	nber 31, 30	<u> </u>		Deoor	nbar 81, IN	oer 81, 1055 »			
Countries			ing elations	Омп+			big cloims	Com-			
	Total:	Short- term	Medium- term	moreial dalms 1	Total	Short- tarm	Meditus- terra	merdal elalma			
Total	1,721	D45	325	183	2,294	1,384	428	427			
Western Barops, total, United Kingdom. Prance. Turkay Oermony. Belgiom. Canado.	124 178 25	219 71 11 10 31 13	207 (U) 161 (E) 20 20 22	154 63 14 10 5 9	728 246 126 67 81 20 176	396 169 14 41 68 20 76	131 60 60 2 9 13	209 77 16 16 11 0			
Latin America, tota) Bresil Colombia Cuba Mexico Venetusio	687 163 80 63 125 62	478 138 64 64 42	62 12 10 (*) 8 1	155 28 13 12 24 19	1, 867 404 137 122 161 87	732 878 107 71 110	167 76 12 36 18 8	198 50 18 18 27 21			
All ather countries, total Israel Ispan Union of South Africa	279 43 42 28	143 23 26	34 8 1	91 12 13	356 37 140	11 11 60	122 20 74 18	94 0 10			

Source: Treesery Bulletin, Metch and July 1964,

Table 9.—Foreign Holdings of Domestic Stocks, by Selected Countries, 1946-54

[Market values; millions of dollars]

j	Val	av, year	ond	Change I	n 1954	Value.
	194	1040	1950 -	Not foreign pareheas	Price change	1954 p 1954 p
Talal 1	2, 440	2,340	3, 500	R35	1, 450	5,60M
Wostern Bureps	1, 600	1, 400 08	2,850 103	Πď	1,019	8, 486 150
Franco	103	87	100	-#	48	167
Notherlands	436 545 418	812 622 450 81	100 374 903	56 70	161 330 330 64	167 401 1,853
United Kingdom Other countries	418 82	450 81	744 129	"1	330 64	1 (6)
Western European dependencies	50 9	52	80	٠ (84	110
Canado I	440	450	660	-16	276	910
Lotin American Republics	174	173	245	330	107	3 77
All other to	66	45	76) શ્ર	116

^{&#}x27;Revised. > Preliminary.

 Grand total and area totale exclude the following heldings by United States citizens resident chandle approximately as given for 1011 in the Treatury Congre, TFR 202 Total, \$250 million; Canada, \$25 million; Latin American, 40 million; Western Europe, \$175 million; other countries, \$10 million. These amounts are included in table 2.

Source: U. S. Department of Commerce, Office of Business Economics.

Table 11.—Direct Investment Earnings by Industry, 1950-54

femiliable to scalili Mil

Industry	1050	1961	1952	1068	1964 •
All Industries Agriculture Mining and smolling Potrologie Manufacturing Fabile utilities Trade Other Industries	116 145 029 023 06	2,244 139 215 860 090 69 142 08	2, 245 114 204 1, 018 644 64 146	2, 174 70 149 662 676 68 135	2,306 73 204 984 688 75 149

Preliminary. r Regisod

Source: United States Department of Commerce, Office of Business Recommen.

Source: United States Denartment of Commerce, Office of Business Economics.

^{**} Revised. ** Preliminary.

1. Includes major categories of daims as reported to the Treasury Department regularly by backs and commercial concerns, but does not include estimates for other types of disjust included in table 2 as about-torm or "other" long-lorge private investments.

2. Not including readime-term chains totaling \$84 million at the end of 1963 and \$402 million at the end of 1964.

3. Less than \$300,000.

United States purchases of corporate stocks. Most of the interest on medium- and short-term losus is received on amounts outstanding in Latin America, which have grown considerably in recent years. A small amount of interest is also carned on loans to United Kingdom entities and short-term funds held in London.

Interest received on United States Government credits to foreign countries rose to \$272 million in 1954. About \$200 million of this amount came from Europe, largely the United Kingdom, France and Germany, and about \$30 million from

Latin America.

Earnings of foreigners on their investments in the United States fell slightly to about \$550 million in 1954, primarily because of a lower return on United States Government obligations.

About 60 percent of foreign earnings in the United States are derived from direct investments. Major direct investments are in insurance and finance, petroleum, food and beverages, and a wide variety of manufacturing concerns. United States branches of foreign insurance companies carned about \$45 million in 1954, and the bulk of this was added to reserves in the United States. A major portion of the earnings of other enterprises is also reinvested here, resulting in a steady growth of foreign-owned enterprises since the war.

Most of the income on foreign portfolio investments here is derived from holdings of corporate stocks, which have been increasing sharply in value. However, the total amount of dividends paid has not expanded rapidly—since 1950 the increase has been about 10 percent, which is the same as the

increase in all United States dividend payments.

Tuble 12.—Direct Investment Enruings ¹ and Income by Sciented Countries, 1950-54, with Major Industries for 1954, [Million of collected]

	[MUllione of Golfina]																	
						Barnings									lnecene			
Country							1964 >									1954 P		
	1950	4 rest 2461 1982 .				Mining and amelling	Petro- leum	Manufae- turiog	Other Indus- tries	1060	3963	1163	1067 -	Total	gelding bae galdens	Petro- loum	Maprileo- turing	Other indup- tries
All arces, total	1,769	2, 2 14	2,216	2, M4	2,346	244	164	141	4#	1, ZH	l, 492	1, (IH	1, 398	L, 64 5	175	849	346	236
Canado	400	437	cu	467	椒	69	15	249	124	254	236	222	256	235	30	←19	l Net	69
Latin American Republics, total	(3)	101	902	723	783	13	38 a	17#	F/6	612	652	Fes	270	638	88	151	64	136
Argentina Brest Chile Colombia Costa Rica	18 97 41 16 13	28 L42 57 15	30 140 44 20 (1	20 (22 34 12 12	32 85 42 10 73	 	(N) (N) (N)	21 60 2 2 2 (7)	10 24 7 14 73;	6 81 10 18	11 75 86 12 11	12 65 51 13 14	11 74 25 12 13	10 40 38 19	(A) (A) (B)	(P) 7 (P) 3	22 22 3 4 (P)	7 16 4 13 18
Cubu	89 17 10 44 30	64 81 18 64 167	20 20 20 20 20 20 20 20 20 20 20 20 20 2	30 17 40	80 11 46 46	(?) (8)	(2) 3 1 17	65 a	37 6 11 19 37	48 14 15 20 18	10 20 16 31 27	# 14 15 83 43	28 4 16 30 19	21 20 21	88 (J)	9 9 9 10	(9) 11 (9) 11	29 4 9 0 21
Peru. Urugupy Yongupia Othor equotriss	2] 0 223 21	36 11 297 18	31 7 329 14	2L 9 884 10	28 0 372 12	16 (*)	(7) 342 2	**************************************	9 8 24 8	15 4 235 17	33 6 278 14	25 4 250 10	22 3 300 13	26 4 835 10	23 (4)	(7) (6) 317	1 8 5	12 15 8
Westers Bureps, tele1	262	340	343	310	381	7	62	289	67	111	160	129	148	385	2	52	196	45
Dolgium Prance Oor many Lialy Natherlands	12 29 27 9	15 40 21 14 14	15 26 18 10 15	14 84 22 9 15	10 22 23 14	8	3 1t 4 3	11 27 18	3 4 8 0	00000	0 10 5 5	8 10 4 7 6	7 !1	11 12 0 0	(8) (6)	(r) 1 1	. II.	2 2 3 3 8
Portugal Spain Sweden United Kingdam Other countries	142 142 16	\$ 4 7 106 18	4 4 7 170 20	**************************************	6 6 11 221 27	333	(3) 54 4	(*) 8 8 150 12	5 2 2 37 11	60 kg	2 1 3 74 8	2 1 4 70 11	2 1 5 10 12	8 3 4 709 13	8	(P) (P) 20 1	€ 1 2 3 6	8 2 2 23 0
Western European dependencies, total	36	138	154	159	184	35	190	3	18	90	105	127	1#1	143	ফা	105	ø	11
Western Hembphero. British Other European	4	1	3	14	16 13	8	8	**********	16 13	e,	(1) 12	ı,	ě	10	8	m ⁻¹		11
Africo: British *		31 0 3 74 (1)	20 6 2 116 (*)	27 4 1 122 (*)	16 0 8 131 1	10 (5) 10	(n) (n) (n)		118 841	62 76	14 * * * * * * * * * * * * * * * * * * *	13 1 1 00	17 1 (*)	7 4 2 119	(i) 10	(7) (9)	8	(f) 1 103
Other countries, total	340	408	515	400	538	29	872	84	54	269	374	343	346	#1	19	871	45	#8
Adylea: Liberia Uniten of South Africa Other countries	16 26	35 39	#8 30	35 40 6	21 42 16	(A)	(1) 13	19	21 5 1	12 13 2	13 23 2	12 23 5	쇊	25 25 13	_{பே} மி	(P) 6.	<u>0</u>	25 1 1
Other areas: Australia	27 13 84	20 14 28 2	38 15 29 1	61 19 39 1	53 120 20 20	(7)	3333	8	15 12 25 2	11 12 27 1	11 10 34 2	8 10 4 1	13 0 32 (3)	28 12 43	(9)	3333	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Б Ю 49 1
Japan Philippino Republic Office countries	39 178	8 35 302	33 306	20 277	15 34 312	83	() 303	1	10 28 6	28 162	25 251	3 27 240	24 24 233	26 290		(P) 283	2 6 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

^{.*} Revised • Proliminary.

1. Income is the sum of dividuous, interest, and branch profits; earnings is the sum of income and undertributed subskilary carnings.

2. Combined with "other industries."

3. Loss then \$500,000.

Includes Northern and Southern Rhodesia and Nyssaland in 1939-53.
 Include Northern and Southern Rhodesia and Nyssaland in 1934.
 Source: U. S. Department of Commerce, Office of Business Economics.